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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10595495	
	Filing Date		2006-04-24	
	First Named Inventor	Mermod et al.		
	Art Unit			
	Examiner Name			
	Attorney Docket Number	3024-119		

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	1	20040077842	A1	2004-04-22	Himawan	
	2	20040088764	A1	2004-05-06	Gleba et al.	
	3	20040103454	A1	2004-05-27	Conkling et al.	
	4	20040115776	A1	2004-06-17	Simesen et al.	
	5	20040126883	A1	2004-07-01	Liu	

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	6	20040216189	A1	2004-10-28	Houmard et al.	
	7	20040221330	A1	2004-11-04	Klimyuk et al.	
	8	20040242512	A1	2004-12-02	Misawa et al.	
	9	20050022262	A1	2005-01-27	Vance	
	10	20050034187	A1	2005-02-10	Golovko et al.	
	11	20050050581	A1	2005-03-24	Ivanova et al.	
	12	20050129669	A1	2005-06-16	Treco et al.	
	13	20050130267	A1	2005-06-16	Wolffe et al.	
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	1	MANJU AGARWAL, ET AL., Scaffold Attachment Region-Mediated Enhancement of Retroviral Vector Expression in Primary T Cells, Journal of Virology, May 1998, pp. 3720-3728, Vol. 72, No. 5, American Society for Microbiology, US	<input type="checkbox"/>
	2	GEORGE C. ALLEN, ET AL., High-Level Transgene Expression in Plant Cells: Effects of a Strong Scaffold Attachment Region from Tobacco, The Plant Cell, May 1996, pp. 899-913, Vol. 8, American Society of Plant Physiologists, US	<input type="checkbox"/>
	3	ADAM C. BELL and GARY FELSENFELD, Stopped at the border: boundries and insulators, Current Opinion in Genetics & Development, 1999, p. 191-198, Vol. 9, Elsevier Science Ltd., US	<input type="checkbox"/>
	4	XIN BI and JAMES R. BROACH, UASrpg can function as a heterochromatin boundary element in yeast, Genes & Development, 1999, pp. 1089-1101, Vol. 13, Cold Spring Harbor Laboratory Press, US	<input type="checkbox"/>
	5	JURGEN BODE, ET AL., Transcriptional Augmentation: Modulation of Gene Expression by Scaffold/Matrix-Attached Regions (S/MAR Elements), Critical Reviews <sup>TM</sup> in Eukaryotic Gene Expression, 2000, pp. 73-90, Vol. 10(1), Begell House, Inc., US	<input type="checkbox"/>
	6	ELIETTE BONNEFOY, ET AL., Specific Binding of High-Mobility-Group I (HMGI) Protein and Histone H1 to the Upstream AT-Rich Region of the Murine Beta Interferon Promoter: HMGI Protein Acts as a Potential Antirepressor of the Promoter, Molecular and Cellular Biology, April 1999, pp. 2803-2816, Vol. 19, No. 4, American Society for Microbiology, US	<input type="checkbox"/>
	7	OTMANE BOUSSIF, ET AL., A versatile vector for gene and oligonucleotide transfer into cells in culture and in vivo: Polyethylenimine, Biochemistry, August 1995, pp. 7297-7301, Vol. 92, Proc. Natl. Acad. Sci. USA, US	<input type="checkbox"/>
	8	JOAQUÍN CASTILLA, ET AL., Engineering passive immunity in transgenic mice secreting virus-neutralizing antibodies in milk, Nature Biotechnology, April 1998, pp. 349-354, Vol. 16, Nature Publishing Group, US	<input type="checkbox"/>

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9	J. PATRICK CONDREAY, ET AL., Transient and stable gene expression in mammalian cells transduced with a recombinant baculovirus vector, Cell Biology, January 1999, pp. 127-132, Vol. 96, Proc. Natl. Acad. Sci. USA, US	<input type="checkbox"/>
10	GEORGE W. COX, ET AL., Molecular Cloning and Characterization of a Novel MouseMacrophage Gene That Encodes a Nuclear Protein ComprisingPolyglutamine Repeats and Interspersing Histidines, The Journal of Biological Chemistry, October 11, 1996, pp. 25515-25523, Vol. 271, No. 41, The American Society for Biochemistry and Molecular Biology, US	<input type="checkbox"/>
11	OLIVIER CUVIER, ET AL., Identification of a Class of Chromatin Boundary Elements, MOLECULAR AND CELLULAR BIOLOGY, December 1998, pp. 7478-7486, Vol. 18, No. 12, American Society for Microbiology, US	<input type="checkbox"/>
12	DATABASE EMBL [Online] 11 February 1995 (1995-02-11), "G.gallus lysozyme gene promoter" X84223 retrieved from EBI accession no. EM_VRT:X84223 Database accession no. X84223	<input type="checkbox"/> +
13	DATABASE EMBL [Online] 16 July 1990 (1990-07-16), "Chicken Lysozyme gene intrinsically curved segment of DNA" X52989 retrieved from EBI accession no. EM_VRT:X52989 Database accession no. X52989	<input type="checkbox"/> +
14	DATABASE EMBL [Online] 17 May 2000 (2000-05-17), "Cloning vector pMAR luciferase reporter vector containing MAR insulator sequence". AJ277960 retrieved from EBI accession no. EM_SYN:AJ277960 Database accession no. AJ277960	<input type="checkbox"/> +
15	DATABASE EMBL [Online] 14 June 1996 (1996-06-14), "G.gallus lysozyme gene 5' matrix attachment region (MAR) subfragment B-1-H1 X98408 retrieved from EBI accession no. EM_VRT:X98408 Database accession no. X98408	<input type="checkbox"/> +
16	DATABASE EMBL [Online] 4 January 2002 (2002-01-04), "Human DNA sequence from clone RP4-743D20 on chromosome 1 Contains novel gene and a CpG island." XP002322943 retrieved from EBI accession no. EM_HUM:AL663105	<input type="checkbox"/> +
17	MATTHIAS FRISCH, ET AL., In Silico Prediction of Scaffold/Matrix Attachment Regions in Large Genomic Sequences, Genome Research, 2001, pp. 349-354, Vol. 12, Cold Harbor Laboratory Press, US	<input type="checkbox"/>
18	FRANK GROSVELD, Activation by locus control regions?, Current Opinion in Genetics & Development, 1999, pp. 152-157, Vol. 9, Elsevier Science Ltd., US	<input type="checkbox"/>
19	CRAIG HART and ULRICH LAEMMLI, Facilitation of chromatin dynamics by SARs, Current Opinion in Genetics & Development, 1998, pp. 519-525, Vol. 8, Current Biology Limited, US	<input type="checkbox"/>

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20	THOMAS JENUWEIN, ET AL., Extension of chromatin accessibility by nuclear matrix attachment regions, Nature, January 16, 1997, pp. 269-272, Vol. 385, Nature Publishing Group, US	<input type="checkbox"/>
21	MARTIN JORDAN, ET AL., Transfecting mammalian cells: optimization of critical parameters affecting calcium-phosphate precipitate formation, Nucleic Acids Research, 1996, pp. 596-601, Vol. 24, No. 4, Oxford University Press, UK	<input type="checkbox"/>
22	MICHAEL KALOS and R. E. K. FOURNIER, Molecular and Cellular Biology, January 1995, pp. 198-207, Vol. 15, No. 1, American Society for Microbiology, US	<input type="checkbox"/>
23	RANDAL KAUFMAN and PHILLIP SHARP, Amplification and Expression of Sequences Cotransfected with a Modular Dihydrofolate Reductase Complementary DNA Gene, Journal of Molecular Biology, 1982, pp. 601-621, Vol. 159, Academic Press Inc. (London) Ltd., UK	<input type="checkbox"/>
24	DAGMAR KLEHR, ET AL., Scaffold-Attached Regions from the Human Interferon $\beta$ 3 Domain Can Be Used To Enhance the Stable Expression of Genes under the Control of Various Promoters, Biochemistry, 1991, pp. 1264-1270, Vol. 30, American Chemical Society, US	<input type="checkbox"/>
25	TED H.J. KWAKS, ET AL., Identification of anti-repressor elements that confer high and stable protein production in mammalian cells, Nature Biotechnology, May 2003, pp. 553-558, Vol. 21, Nature Publishing Group, US	<input type="checkbox"/>
26	VICTOR LEVITSKY, ET AL., Nucleosomal DNA property database, Bioinformatics, 1999, pp. 582-592, Vol. 15, Nos. 7/8, Oxford University Press, UK	<input type="checkbox"/>
27	ROBERT MCKNIGHT, ET AL., Matrix-attachment regions can impart position-independent regulation of a tissue-specific gene in transgenic mice, Genetics, August 1992, pp. 6943-6947, Vol. 89, Proc. Natl. Acad. Sci. USA, US	<input type="checkbox"/>
28	SYLVIA MIESCHER, ET AL., CHO expression of a novel human recombinant IgG1 anti-RhD antibody isolated by phage display, British Journal of Haematology, 2000, pp. 157-166, Vol. 111, Blackwell Science Ltd., UK	<input type="checkbox"/>
29	GRANT MACGREGOR and C. THOMAS CASKEY, Construction of plasmids that express E. coli $\beta$ -galactosidase in mammalian cells, Nucleic Acids Research, 1989, p. 2365, Vol. 17, No. 6, IRL Press, US	<input type="checkbox"/>
30	TOBIAS NEFF, ET AL., Stem Cell Gene Therapy, Position Effects and Chromatin Insulators, Hematopoietic Stem Cells, Stem Cells, 1997, pp. 265-271, Vol. 15(suppl 1), AlphaMed Press, US	<input type="checkbox"/>

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31	BEJAMIN ORTIZ, ET AL., Adjacent DNA elements dominantly restrict the ubiquitous activity of a novel chromatin-opening region to specific tissues, The EMBO Journal, 1997, pp. 5037-5045, Vol. 16, No. 16, Oxford University Press, UK	<input type="checkbox"/>
32	LOC PHI-VAN, ET AL., The Chicken Lysozyme 5' Matrix Attachment Region Increases Transcription from a Heterologous Promoter in Heterologous Cells and Dampens Position Effects on the Expression of Transfected Genes, Molecular and Cellular Biology, May 1990, pp. 2302-2307, Vol. 10, No. 5, American Society for Microbiology, US	<input type="checkbox"/>
33	C. PIECHACZEK, ET AL., A vector based on the SV40 origin of replication and chromosomal S/MARs replicates episomally in CHO cells, Nucleic Acids Research, 1999, pp. 426-428, Vol. 27, No. 2, Oxford University Press, UK	<input type="checkbox"/>
34	LEONORA POLJAK, ET AL., SARs stimulate but do not confer position independent gene expression, Nucleic Acids Research, 1994, pp. 4386-4394, Vol. 22, No. 21, Oxford University Press, UK	<input type="checkbox"/>
35	PIERRE ROLLINI, ET AL. Identification and characterization of nuclear matrix-attachment regions in the human serpin gene cluster at 14q32.1, Nucleic Acids Research, 1999, pp. 3779-3791, Vol. 27, No. 19, Oxford University Press, UK	<input type="checkbox"/>
36	GAUTAM SINGH, ET AL., Mathematical model to predict regions of chromatin attachment to the nuclear matrix, Nucleic Acids Research, 1997, pp. 1419-1425, Vol. 25, No. 7, Oxford University Press, UK	<input type="checkbox"/>
37	T. D. SOUTHGATE, ET AL., Transcriptional Targeting to Anterior Pituitary Lactotrophic Cells Using Recombinant Adenovirus Vectors in Vitro and in Vivo in Normal and Estrogen/Sulpiride-Induced Hyperplasic Anterior Pituitaries, Endocrinology, 2000, pp. 3493-3505, Vol. 141, No. 9, The Endocrine Society, US	<input type="checkbox"/>
38	DALE TALBOT, ET AL., The 5' flanking region of the rat LAP (C/EBP $\beta$ ) gene can direct high-level, position-independent, copy numberdependent expression in multiple tissues in transgenic mice, Nucleic Acids Research, 1994, pp. 756-766, Vol. 22, No. 5, Oxford University Press, US	<input type="checkbox"/>
39	MASAAKI TATSUKA, ET AL., Experimental Cell Research, 1988, pp. 154-162, Vol. 178, Academic Press, Inc., SE	<input checked="" type="checkbox"/>
40	ANDOR UDVARY, Dividing the empire: boundary chromatin elements delimit the territory of enhancers, The EMBO Journal, 1999, pp. 1-8, Vol. 18, No. 1.	<input type="checkbox"/>
41	MARK WALTERS, ET AL., The Chicken b-Globin 59HS4 Boundary Element Blocks Enhancer-Mediated Suppression of Silencing, MARK WALTERS, ET AL., The Chicken b-Globin 59HS4 Boundary Element Blocks Enhancer-Mediated Suppression of Silencing, Molecular and Cellular Biology, May 1999, pp. 3714-3726, Vol. 19, No. 5, American Society for Microbiology, US Molecular and Cellular Biology, May 1999, pp. 3714-3726, Vol. 19, No. 5, American Society for Microbiology, US	<input type="checkbox"/>

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42	YAOLIN WANG, ET AL., Ligand-inducible and liver-specific target gene expression in transgenic mice, Nature Biotechnology, March 1997, pp. 239-243, Vol. 15, Nature Publishing Group, US	<input type="checkbox"/>
43	KEVIN WELLS, ET AL., Codon optimization, genetic insulation, and an rtTA reporter improve performance of the tetracycline switch, Transgenic Research, 1999, pp. 371-381, Vol. 8, Kluwer Academic Publishers, NL	<input checked="" type="checkbox"/>
44	MONIQUE ZAHN-ZABAL, ET AL., Development of stable cell lines for production or regulated expression using matrix attachment regions, Journal of Biotechnology, 2001, pp. 29-42, Vol. 87, Elsevier Science Ltd., US	<input type="checkbox"/>
45	ROBERT PAWLIUK, ET AL., Retroviral vectors aimed at the gene therapy of human beta-globin gene disorder, Annals New York Academy of Sciences, 1998, pp. 151-162, Vol. 850, New York Academy of Sciences, US	<input type="checkbox"/>
46	MARTIN FUSSENEGGER, ET AL., Genetic optimization of recombinant glycoprotein production by mammalian cells, TIBTECH, January 1999, pp. 35-42, Vol. 17, Elsevier Science Ltd., US	<input type="checkbox"/>
47	N. M. GREENBERG, ET AL., The rat probasin gene promoter directs hormonally and developmentally regulated expression of a heterologous gene specifically to the prostate in transgenic mice, Molecular Endocrinology, 1994, pp. 230-239, Vol. 8, No. 2, The Endocrine Society, US	<input type="checkbox"/>
48	CORNELIA M. GORMAN and BRUCE H. HOWARD, Expression of recombinant plasmids in mammalian cells is enhanced by sodium butyrate, Nucleic Acids Research, 1983, pp. 7631-7648, Vol. 11, No. 21, IRL Press Limited, UK	<input type="checkbox"/>
49	MARKUS O. IMHOF, ET AL., A regulatory network for the efficient control of transgene expression, THE JOURNAL OF GENE MEDICINE, 2000, pp. 107-116, Vol. 2, John Wiley & Sons, Ltd., US	<input type="checkbox"/>
50	ARIBERT STIEF, ET AL. A nuclear DNA attachment element mediates elevated and position-independent gene activity, Nature, 28 September 1989, pp. 343-345, Vol. 341, Nature Publishing Group, US	<input type="checkbox"/>

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☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

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Signature	/Joyce v. Natzmer/	Date (YYYY-MM-DD)	2007-01-30
Name/Print	Joyce von Natzmer	Registration Number	48120

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